

All DatabasesPubMedNucleotideProteinGenomeStructureOMIMPMCJournalsBooks

Search PubMed [viral vector] and (essential gene for replication) and [Preview] [Go] [Clear]

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- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

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Search	Most Recent Queries	Time	Result
#5	Search (viral vector) and (essential gene for replication) and (tumor necrosis factor or TNF)	19:21:40	0
#4	Search (viral vector) and (essential gene for replication) and (3' untranslated region)	19:20:58	0
#3	Search (viral vector) and (essential gene for replication) and (destabilizing element)	19:20:20	0
#2	Search (viral vector) and (essential gene for replication) and (heterologous destabilizing element)	19:19:27	0
#1	Search (viral vector) and (essential gene for replication)	19:17:33	24

Related Resources
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TOXNET
Consumer Health
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Refine Search

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L5 and (viral vector)	2

Database:

- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

L6

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Sunday, February 10, 2008 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L6</u>	L5 and (viral vector)	2	<u>L6</u>
<u>L5</u>	(tumor necrosis factor alpha gene) and (destabilizing element)	4	<u>L5</u>
<u>L4</u>	(viral vector replication) and (heterologous destabilizing element or heterologus destabilizing sequence)	0	<u>L4</u>
<u>L3</u>	(viral vector) and (gene for replication)	0	<u>L3</u>
<u>L2</u>	(viral vector) same (mrna destabilizing element)	5	<u>L2</u>
<u>L1</u>	(viral vector) same (gene for replication)	0	<u>L1</u>

END OF SEARCH HISTORY